



Subject: Field Development
Time Period: Last 12 Months
Region: Southeast
County: Not Available
Date: 9 Aug 2010
Company: SKLAR EXPLORATION CO LLC
Title: Sklar Exploration re-establishes production in Baldwin Countys Latham field

Shreveport-based Sklar Exploration Co LLC has completed a Paluxy well, re-establishing production in Latham field, in the northern portion of Alabama's Baldwin County.

Initial daily potential for the 1 Nelson et al "35" (API 01-003-20310) was 245 bbls of crude through perforations at 8057-60 ft. Located seven and a half miles southeast of the Clarke County line in the nw of irregular section 35-2n-2e, the new producer was drilled to a total depth of 9200 ft. Five-and-a-half-inch casing is set on bottom.

Paluxy production offsets to the southeast in the same section. The 1 Nelson Reynolds "35" was drilled in 1985 by Pruet Production Co to a total depth of 9634 ft. The well was tested as part of Latham field pumping 188 bbls of 28-degree oil and four bbls of water daily through perforations at 8046-50 ft. Log tops included the Eutaw at 5150 ft, Washita-Fredericksburg at 7676 ft, Paluxy at 8450 ft and Mooringsport at 9506 ft. It was later recompleted in a shallower Paluxy zone at 7520-26 ft pumping 10 bbls of 20-degree crude and 980 bbls of water per day. Online through 1999, the well yielded 226,275 bbls of oil, 12.45 million cu ft of gas and 2.66 million bbls of water.

The four-well Latham field was operated by Pruet from 1985 through 1999. Cumulative oil recovery was 321,828 bbls, 20.04 million cu ft of gas and 5.33 million bbls of water.

